WA	VE TR	IAL		MOS	OS SLEEP SCALE					FORM W14	
June 14, 1997										ge 1 of 1	
C	Center:	_	Patient Initials:Rand Number:			_	Forr	n pleted by	y: _		_
1. Visit: □ 00 Pre-randomization O_VISIT					□ 18	18 me	8 month		□ 30	30 month	
2. How long did it usually take for you to fall asleep during the past 4 weeks? deleted				all	□ 1 □ 5 □ 9	31-4:	0-15 minutes 31-45 minutes more than 60 minutes				
3. On the average, how many hours did you sleep each night during the past 4 weeks :deleted Hours											
How often during the past 4 weeks did you							(check one on each line)				
220 ()			p		All of the time	Most of the time	A Good Bit of the Time	Some o the Time	f A	Little f the ime	None of the Time
4.	Feel that your sleep was not quiet (moving restlessly, feeling tense, speaking, etc., while sleeping)? deleted				□ 1		□ 3	□ 4	[] 5	□ 6
5.	Get enough sleep to feel rested upon waking in the morning? deleted				□ 1		□ 3	1 4	[] 5	□ 6
6.	Awaken short of breath or with a headache? deleted				□ 1	□ 2	□ 3	□ 4	[□ 5	□ 6
7.	Feel drowsy or sleepy during the day? deleted					□ 3	□ 4	[] 5	□ 6	
8.	Have t	rouble	falling asleep? deleted			□ 2	□ 3	□ 4	Ι] 5	□ 6
How often during the past 4 weeks did you					All of	(check one on of Most A Good Some of				<i>en une)</i> Little	None of
					the time	of the time	Bit of the Time	the Time	O	f the ime	the Time
9.			g your sleep time and have g asleep again? deleted		□ 1		□ 3	1 4	[] 5	□ 6
10.	Have trouble staying awake during the day? deleted			□ 1	□ 2	□ 3	□ 4	[] 5	□ 6	
11.	Snore	in your	sleep? deleted		□ 1	□ 2	□ 3	□ 4] 5	\square_6
12.	Take naps (5 minutes or longer) during the day? deleted				□ 1	□ 2	□ 3	□ 4	[] 5	□ 6
13.	•	e amou	nt of sleep you needed?			□ 2	□ 3	□ 4	[] 5	□ 6

Variable Name

SLP6

SLP9

Gitem score

9 item score

SLPA Sleep adequacy scale
SLPD Sleep disturbance scale
SLPS Somnolence scale
SLPSN Snoring scale

SLPSOB Shortness of breath scale

For information on how this summary scale was computed see the following reference.

Hays, R.D., & Stewart, A.L. (1992). Sleep measures. In A.L. Stewart & J.E. Ware (eds.), *Measuring functioning and well-being: The Medical Outcomes Study approach (pp. 235-259)*, Durham, NC: Duke University Press.